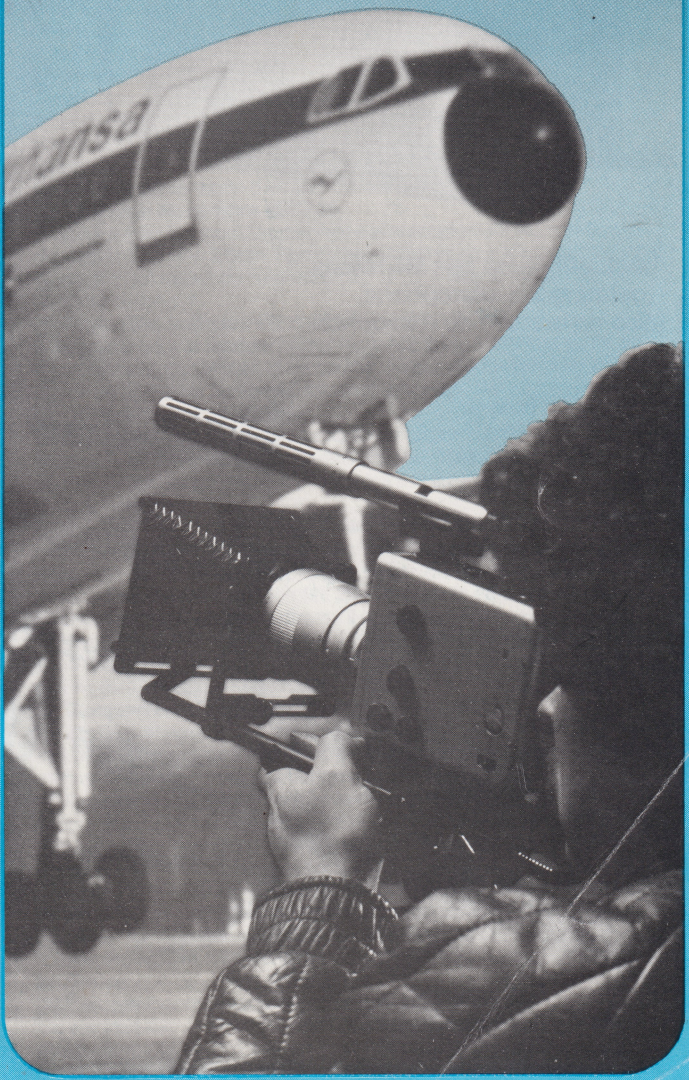
SENNHEISER

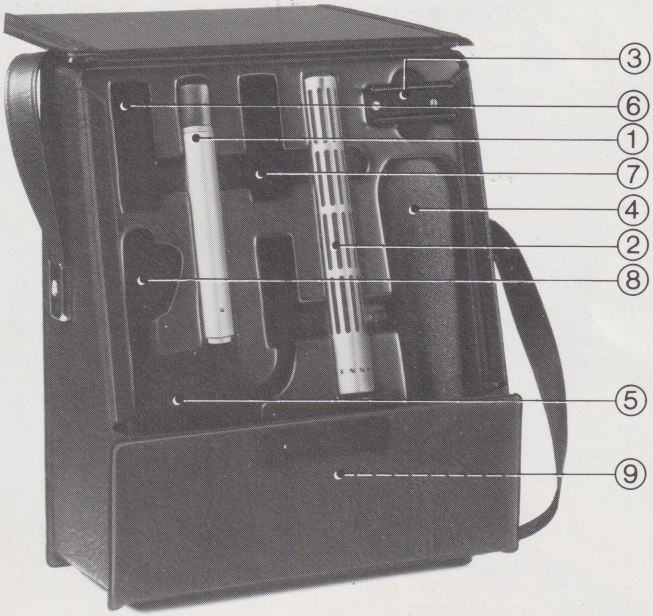
SENNHEISER ELECTRONIC KG., D-3002 WEDEMARK

Mikrofonset für Video und Film

Microphone set for video and film

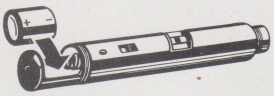
L'ensemble de microphones pour video et film



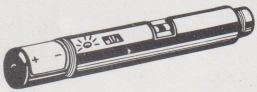


Inbetriebnahme des Mikrofons
Operating the microphone
Mise en marche du microphone

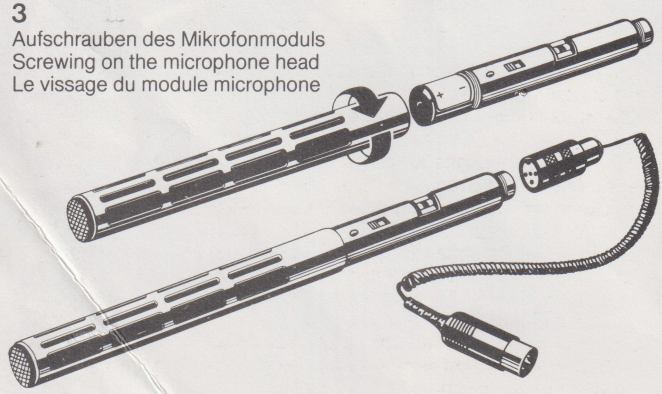
1
Einsetzen der Batterie
Inserting the battery
Installation de la pile



2
Batterietest
Battery check
Tester la pile



3
Aufschrauben des Mikrofonmoduls
Screwing on the microphone head
Le vissage du module microphone



4
Anschließen des Anschlußkabels
Connecting the connecting cable
Raccordement du câble

The Sennheiser -Microphone -Set - perfect sound with a perfect picture

The set comprises the following componentes:
1 Handgrip/powering module K 30 AV including battery
1 Microphone module ME 80
1 Camera adapter MZQ 30
1 Wind shield MZW 415
1 Carrying case

(1) Handgrip/powering module K 30 AV
Together with a microphone module (e. g. ME 80) it forms a complete microphone. The K 30 AV represents the supply part which deliveres the voltage necessary for the microphone module. At the same time it serves as a microphone handle. More information may be found in the enclosed User's Guide K 30 AV.

(2) Microphone module ME 80
Microphone module with pronounced directional characteristic (super-chardioid/lobe). A complete directional microphone is formed simply by screwing together with the handgrip/powering module K 30 AV. Additional information is given in User's Guide K 30 AV.

(3) Camera adapter MZQ 30
For fixing handgrip/powering modules onto cameras which are equipped with a flash mount. Also suitable for tripod mounting via the thread insert $^3/_8$" to $^1/_4$" (see enclosed instruction manual).

(4) Wind shield MZW 415
Suitable for microphone module ME 80. Effectively suppresses wind and pop noises. Indispensible for outdoor recordings and close-miking.

(5) Recess for connecting cables
This recess can accommodate microphone connecting cable MZK 30 AV, MZK 802 or MZK 802-1. Wiring details and a description of this cable are to be found on page 27 of the enclosed User's Guide K 30 AV.

(6) Recess for microphone module ME 20
Should you decide to expand the microphone module system, this recess can accommodate microphone module ME 20. This module has an omnidirectional characteristic, i. e. it receives sound from all directions equally. The ME 20 is designed for use primarily in recording commentaries, discussions etc. Further information may be found in User's Guide K 30 AV.

(7) Recess for microphone module ME 40
This module features a pronounced directional characteristic (super-cardioid) and is suitable for use as a reporting or interview microphone in noisy surroundings (see User's Guide K 30 AV).

(8) Recess for clip-on microphone MKE 40-3
In cases where the microphone must be as unobstrusive as possible, the clip-on microphone MKE 40-3 is an advantage. Like all modules it is powered from the K 30 AV. It is supplied with a 3 m long connecting cable, at the end of which is an special coupling for connecting to the handgrip/powering module. The microphone has cardioid directional pattern and is suitable as a "moderator" microphone for recordings in noise-filled surroundings.

(9) Recess for wind shield MZW 201
This recess is intended for the pop and wind shield MZW 201. The MZW 201 effects high wind-damping and is suitable for microphone module ME 40.

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TELEFON 0 51 30 / 5 83-0
TELEX 9 24 623

Printed in Germany Publ. 1/83